



# Punjab Government Gazette

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### GOVERNMENT OF PUNJAB

#### DEPARTMENT OF LOCAL GOVERNMENT

(LOCAL GOVERNMENT- 4 BRANCH)

#### NOTIFICATION

The 28th June, 2019

**No.5/177/2014-1LG4/ 1978-A.**-In pursuance of the recommendations of the 14th Finance Commission of Government of India, the Governor of Punjab is pleased to notify the Service Level Benchmarks, as per the Schedule given below, to achieve the targets for improvement in the four service sectors, namely, (i) Water Supply, (ii) Sewage Management (Sewerage and Sanitation), (iii) Storm Water Drainage, and (iv) Solid Waste Management, in all the Municipal Corporations, Municipal Councils and Nagar Panchayats in the State of Punjab.

		<b>Solid Waste Management Indicator</b>															
		Household level coverage of SWM services		Efficiency of collection of MSW		Extent to segregation of solid waste		Extent of MSW recovery		Extent of scientific disposal of MSW		Efficiency in redressal of customer complaints		Extent of cost recovery in SWM services		Efficiency in collection of SWM Charges	
	Formula	(KE*100/(XE+XT))		(LO*100/(KL))		(LP+LQ)*100/(LO)		(MF*100/(LO))		(MG*100/(LO))		(MJ*100/(MI))		(NA*100/(MR))		(NC*100/(NA))	
	Benchmark	100%		100%		100%		80%		100%		90%		100%		90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
1.	Amritsar (MC)	88	100	95	100	10	90	15	50	80	95	95	100	5	35	50	95
2.	Phagwara (MC)	100	100	91	100	30	100	30	80	98	100	100	100	30	100	30	90
3.	Hoshiarpur (MC)	100	100	100	100	100	100	80	100	100	100	90	100	100	100	90	100
4.	Moga (MC)	85	100	85	100	40	80	40	80	70	90	70	90	0	50	0	50
5.	Pathankot (MC)	80	100	95	100	20	100	0	60	70	100	100	100	0	60	0	60
6.	Bathinda (MC)	90	100	100	100	80	100	100	100	100	100	70	90	0	100	80	90
7.	Mohali (MC)	100	100	100	100	24	50	24	50	70	90	70	85	0	0	80	90
8.	Patiala (MC)	98	100	95	100	18	70	2	70	92	100	40	100	77	100	3	90
9.	Jalandhar (MC)	90	100	90	100	20	60	50	80	70	90	80	90	20	30	20	60
10.	Ludhiana (MC)	85	95	100	100	30	80	50	80	70	90	80	90	20	30	50	60

		Solid Waste Management Indicator															
		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges								
	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))								
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%								
		Current (2018-19)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)							
		DDR Amritsar															
1)	Ramdass	85	90	85	90	10	20	10	20	0	10	82	90	20	70	45	75
2)	Dera baba nanak	80	100	80	100	0	30	0	10	0	10	30	50	30	50	50	80
3)	Dhariwal	70	90	70	90	62	91	28	40	24	48	72	90	0	0	0	70
4)	Rayya	80	90	100	100	10	70	20	50	10	30	90	100	0	40	80	90
5)	Shri Hargobind pur	40	70	60	80	42	71	22	34	14	38	62	80	0	0	0	60
6)	Majitha	65	85	75	100	40	60	40	60	50	80	75	95	70	90	70	85
7)	Quadian	90	100	90	100	65	100	35	45	30	60	90	100	0	0	0	80
8)	Raja Sansi	80	85	100	100	10	70	40	60	10	30	90	100	0	40	80	90
9)	Dina nagar	90	100	100	100	10	40	20	40	10	40	80	90	0	0	80	90
10)	Bhikhiwind	80	90	80	90	10	50	20	50	10	30	90	100	50	60	50	80
11)	Fatehgarh churian	90	95	90	95	10	15	20	25	10	15	90	95	90	100	80	85
12)	Khemkaran	70	80	60	80	0	10	0	10	0	20	0	10	80	90	50	80

Solid Waste Management Indicator											
		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges		
	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))		
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Target (2019-20)	
13)	Ajnala	85	95	10	30	0	10	70	90	40	70
14)	Jandiata guru	72	80	0	10	0	10	72	80	0	0
15)	Sujanpur	80	90	30	70	30	60	90	100	80	90
16)	Patti	80	100	35	100	35	100	70	80	0	90
17)	Tarn taran	70	80	10	40	0	30	20	80	0	30
18)	Gurdaspur	80	100	50	100	60	90	60	80	60	90
19)	Batala	75	100	10	100	0	20	80	80	55	90
20)	Narot Jamal Singh	60	70	20	70	0	70	0	100	0	60
DDR Bathinda											
1)	Boha	69	100	46	100	36	80	40	100	0	90
2)	Rampura	18	100	10	100	8	80	9	100	0	90
3)	Bailianwali	36	100	20	100	16	80	18	100	0	90
4)	Chauke	18	100	10	100	8	80	9	100	0	90
5)	Maluka	100	100	44	100	56	80	60	100	0	90

Solid Waste Management Indicator									
		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges
		(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))
		100%	100%	100%	80%	100%	90%	100%	90%
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
6)	Nathana	33	100	28	100	24	100	0	100
7)	Lehra mohabbat	50	100	20	100	18	100	0	100
8)	Bariwala	73	100	0	100	0	100	0	100
9)	Kotha guru	73	100	0	100	0	100	0	100
10)	Kot Shamir	57	69	67	83	67	50	81	100
11)	Sangat mandi	56	100	11	100	9	100	0	100
12)	Bhai rupa	50	100	23	100	20	100	0	100
13)	Joga	46	100	45	100	40	100	14	90
14)	Kotfatta	100	100	95	100	85	100	55	90
15)	Mandi kalan	100	100	54	100	50	100	63	90
16)	Mehraj	20	36	17	33	33	57	74	100
17)	Bhagta bhai ka	64	100	36	100	32	100	0	100
18)	Bhucho mandi	100	100	0	100	0	100	0	100

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	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))	
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	
19)	Bareta	62	100	53	100	48	100	0	0	90
20)	Raman	59	100	3	14	63	46	0	0.00	85
21)	Bhikhi	60	100	60	100	20	80	0	60	100
22)	Goniana	100	100	30	100	26	100	0	0	90
23)	Gidderbaha	60	100	26	100	22	100	0	0	90
24)	Rampura phul	76	100	0	100	0	100	0	0	90
25)	Sardulgarh	100	100	84	100	75	100	0	0	90
26)	Maur	35	100	0	100	0	100	0	0	90
27)	Budhlada	50	100	36	100	30	100	0	0	90
28)	Talwandi saboo	52	80	25	80	42	100	0	0	90
29)	Malout	70	100	10	100	9	100	0	0	90
30)	Muktsar sahib	84	100	25	100	22	100	0	0	90
31)	Mansa	70	100	37	100	34	100	0	0	90

DDR Ferozepur

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		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges	
	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))	
	Benchmark	100%	100%	80%	100%	90%	100%	90%	90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	
1)	Amiwalasheksubhan	80	90	10	80	20	80	10	80	90
2)	Kotisse khan	85	100	10	80	20	80	10	80	80
3)	Mallanwalakhas	85	90	10	80	0	60	40	60	90
4)	Mamdot	85	90	10	80	20	80	40	60	80
5)	Mudki	80	100	10	80	20	80	60	80	90
6)	Nihalsinghwala	90	100	10	80	20	80	40	60	90
7)	Guru har sahai	80	100	10	80	20	80	60	80	90
8)	Tawandibhai	90	100	60	90	20	80	60	80	90
9)	Makhu	80	90	10	60	20	60	40	60	90
10)	Badhnikan	80	90	10	80	20	80	40	60	80
11)	Dharamkot	90	100	10	80	20	80	50	100	90
12)	Baghapuran	80	90	10	80	20	80	60	80	80
13)	Jaitu	85	100	10	80	20	80	60	80	90

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	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%	
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Target (2019-20)
14)	Jalalabad	80	90	10	20	10	90	80	80	90
15)	Zira	80	90	10	20	10	90	60	80	90
16)	Abohar	80	90	10	20	10	90	60	70	90
17)	Faridkot	90	100	10	20	10	90	72	80	90
18)	Fazilka	90	100	10	20	10	90	60	70	90
19)	Kotkapura	90	100	10	20	10	90	40	80	90
20)	Ferozepur	85	100	10	20	10	90	60	80	90
21)	Fatehgarh Panjtoor	80	80	10	20	10	90	40	80	90
DDR Jalandhar										
1)	Talwara	85	95	20	15	0	85	0	70	80
2)	Gardhiwala	70	100	0	0	0	70	0	30	60
3)	Shamchurasi	100	100	60	100	50	100	0	0	100
4)	Bilga	80	100	55	0	0	50	0	25	50
5)	Haryana	90	100	30	0	0	50	0	0	20

Solid Waste Management Indicator										
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	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))	
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%	
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Target (2019-20)
6)	Nadala	30	80	20	60	10	60	0	20	30
7)	Dhilwan	80	80	70	80	20	80	65	70	70
8)	Lohian khas	80	80	0	70	0	82	0	100	100
9)	Alawalpur	95	95	32	50	10	95	0	50	50
10)	Mahetpur	80	80	50	100	30	87	30	85	70
11)	Begowal	80	80	0	10	0	95	40	80	80
12)	Mahilpur	80	100	10	50	10	90	0	50	85
13)	Bhulath	70	75	60	80	0	40	40	50	50
14)	Mukerian	70	80	60	100	0	70	84	90	70
15)	Rahon	80	80	0	0	10	95	0	80	75
16)	Nur mahal	100	90	90	100	0	85	0	30	40
17)	Shahkot	75	85	0	0	0	92	0	20	70
18)	Bhogpur	100	100	50	70	50	100	0	50	50
19)	Garhshankar	70	80	85	100	0	50	30	35	50



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	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
20)	Goraya	90	85	45	0	0	50	0	0		
21)	Sultanpur lodhi	80	90	0	20	10	90	80	0		
22)	Adampur	85	100	0	20	10	95	95	80		
23)	Banga	70	80	0	0	0	90	0	50		
24)	Balachaur	80	90	10	20	10	95	0	60		
25)	Dasuya	90	100	100	100	0	80	0	45		
26)	Urmur tanda	80	80	50	10	20	80	0	25		
27)	Kartarpur	90	100	10	20	10	90	0	70		
28)	Nawanshahr	80	90	10	40	10	98	50	70		
29)	Nakodar	100	100	70	0	0	80	0	0		
30)	Phillaur	90	83	60	0	0	60	0	0		
31)	Kapurthala	90	90	55	10	80	75	0	80		
DDR Ludhiana											
1.	Kiratpur Sahib	100	100	100	20	0	80	0	30	0	50

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	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
2.	Payal	100	100	0	30	10	100	0	20
3.	Amlon	80	95	60	70	60	70	0	0
4.	Morinda	90	100	40	100	30	100	30	60
5.	Sirhind Fatehgarh Sahib	90	95	10	20	20	50	50	70
6.	Ropar	90	100	85	100	90	100	50	80
7.	Bassi pathana	85	90	0	10	0	10	0	25
8.	Anandpur sahib	80	95	80	100	80	100	20	40
9.	Maloud	85	95	40	80	0	50	5	35
10.	Chamkaur Sahib	75	95	0	20	0	20	0	100
11.	Khamano	80	90	50	80	20	80	50	60
12.	Mullanpur	90	95	10	20	20	90	0	80
13.	Nangal	90	100	90	100	70	80	80	100
14.	Sahnewal	90	100	80	100	20	25	70	80

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	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
15.	Machhiwara	100	100	100	80	45	90	20	20
16.	Raikot	100	90	10	20	10	100	0	70
17.	Doraha		80	80	65	70	70	0	0
18.	Samrala	90	90	70	60	55	90	90	50
19.	Jagraon	90	90	30	20	15	50	40	0
20.	Mandi Gobindgarh	95	100	40	70	40	80	0	0
21.	Khanna	70	75	80	0	20	0	40	40
DDR Patiala									
1)	Amargarh	85	90	10	30	10	85	25	50
2)	Dirba	90	73	50	60	55	80	0	0
3)	Ghaur	73	100	32	20	27	90	0	0
4)	Bhadson	81	100	68	32	35	97	15	5
5)	Ghagga	100	100	45	50	35	80	0	0

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		(KE*100/(XE+XT))	(LO*100/(KL))		(LP+LQ)*100/(LO)		(MF*100/(LO))		(MG*100/(LO))		(MJ*100/(MI))		(NA*100/(MR))		(NC*100/(NA))	
		100%	100%		100%		80%		100%		90%		100%		90%	
			Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
6)			75	100	75	100	75	100	73	100	75	100	72	100	79	100
7)			90	100	100	100	80	90	0	100	80	90	60	80	60	90
8)			90	100	10	20	0	20	0	10	90	90	0	50	50	90
9)			80	100	80	100	70	80	0	90	60	80	50	65	50	65
10)			95	100	75	100	40	80	40	100	100	100	20	50	10	50
11)			80	100	65	100	65	100	70	100	94	100	0	50	0	90
12)			80	100	30	100	70	90	0	100	80	90	60	80	60	90
13)			100	100	100	100	100	100	100	100	100	100	0	40	0	50
14)			85	90	100	100	100	100	0	80	60	70	0	10	50	50
15)			90	100	60	90	60	80	55	75	80	100	0	20	0	10
16)			95	100	50	100	70	100	70	100	80	100	72	100	75	100
17)			88	100	52	100	20	80	0	100	87	90	20	50	0	100
18)			75	100	60	100	80	90	0	100	80	90	60	80	60	90
19)			80	100	40	100	55	75	55	75	90	100	0	50	0	50

Solid Waste Management Indicator											
		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges		
	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))		
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%		
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
20)	Lalru	50	80	100	100	40	60	20	50	0	50
21)	Samana	90	100	50	100	65	100	60	100	0	100
22)	Banur	66	80	61	70	60	80	67	80	0	50
23)	Dhuri	80	95	85	95	80	100	90	100	0	40
24)	Derabassi	80	100	24	100	0	100	100	100	0	100
25)	Naya gaon	70	100	10	70	10	70	0	100	20	100
26)	Sunam	90	100	50	75	60	80	55	75	0	50
27)	Nabha	90	100	15	100	65	80	40	100	0	100
28)	Sangrur	80	95	35	50	10	25	0	100	50	0
29)	Zirakpur	95	100	85	100	80	85	80	90	80	85

Solid Waste Management Indicator									
		Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges
	Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(IMR))	(NC*100/(NA))
	Benchmark	100%	100%	100%	80%	100%	90%	100%	90%
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
30)	Rajpura	82.3	100	62	100	67	80	75	100
31)	Barnala	95	100	60	100	80	100	82	100
32)	Kharar	85	95	85	100	85	95	80	100

Solid Waste Management Indicator										
			Household level coverage of SWM services	Efficiency of collection of MSW	Extent to segregation of solid waste	Extent of MSW recovery	Extent of scientific disposal of MSW	Efficiency in redressal of customer complaints	Extent of cost recovery in SWM services	Efficiency in collection of SWM Charges
		Formula	(KE*100/(XE+XT))	(LO*100/(KL))	(LP+LQ)*100/(LO)	(MF*100/(LO))	(MG*100/(LO))	(MJ*100/(MI))	(NA*100/(MR))	(NC*100/(NA))
		Benchmark	100%	100%	100%	80%	100%	90%	100%	90%
			Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
			Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
33)	Malerkotla		95	95	35	60	35	70	0	0
			100	100	100	80	100	90	100	100

Sewerage Management Indicators									
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges
	(FC / XM) x 100	(FD / XM) x 100	(FZ / FW) x 100	(GB / FW) x 100	(GF / GE) x 100	(GD / FY) x 100	(GH / GG) x 100	(GU / GP) x 100	(GW / GU) x 100
	100%	100%	100%	100%	100%	20%	80%	100%	90%
	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
1.	70	80	60	60	100	0	100	15	60
2.	65	65	85	10	100	20	85	95	85
3.	90	91	80	10	100	0	80	50	70
4.	26.08	26	55	80	100	0	80	30	40
5.	70	70	40	90	90	0	70	35	50
6.	85	80	46	10	90	0	70	45	60
7.	93	100	93	10	90	0	70	50	65
8.	80	98	49	80	95	20	80	100	80
9.	99.5	58.3	78.3	80	100	3	75	40	83
10.	99	100	90	90	100	0	100	26	87

DDR Amritsar



Sewerage Management Indicators											
		Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges	
		(FC / XM) x100	(FD / XM ) x 100	(FZ / FW) x 100	(GB / FW ) x 100	(GF / GE ) x 100	(GD / FY ) x 100	(GH / GG ) x 100	(GU / GP ) x 100	(GW / GU ) x 100	
		100%	100%	100%	100%	100%	20%	80%	100%	90%	
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	
1)	Ramdass	0	0	0	0	0	0	0	0	0	0
2)	Dera baba nanak	90	75	90	0	70	0	100	0	0	45
3)	Dhariwal	20	40	90	0	0	0	90	80	90	100
4)	Rayya	80	15	90	0	0	0	70	0	0	95
5)	Shri Hargobind pur	25	98	100	10	100	20	75	75	83	90
6)	Majitha	0	0	0	0	0	0	0	0	0	0
7)	Quadian	0	0	0	0	0	0	0	0	0	0
8)	Raja Sansi	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE
9)	Dina nagar	20	40	90	0	0	0	90	80	90	100
10)	Bhikhiwind	60	NE	NE	NE	NE	NE	NE	NE	NE	NE
11)	Fatehgarh churian	30	80	80	0	0	0	75	65	72	90
12)	Khenkaran	15	80	90	0	0	0	90	70	70	90

		Sewerage Management Indicators										
		Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges		
		(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100		
		100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
13)	Ajnala	0	70	90	0	0	0	90	30	70		
14)	Jandiala Guru	0	30	90	0	0	0	90	0	0		
15)	Sujanpur	70	NE	NE	NE	NE	NE	NE	NE	NE		
16)	Patti	90	90	0	0	0	0	70	100	25		
17)	Tarn taran	90	75	20	20	100	0	10	20	40		
18)	Gurdaspur	90	75	70	0	100	0	100	0	0		
19)	Batala	44	55	65	0	0	0	70	55	55		
20)	Narot Jamal Singh	0	0	0	0	0	0	0	0	0		
		DDR Bathinda										
1)	Boha	0	0	0	0	0	0	0	0	0		
2)	Rampura	90	91	80	100	100	0	80	50	70		
3)	Balianwali	26.08	26	55	80	100	0	80	30	40		
4)	Chauke	70	70	40	90	95	0	70	35	50		

Sewerage Management Indicators										
		Coverage of toilets (FC / XM) x100	Coverage of sewage network services (FD / XM ) x 100	Collection efficiency of the sewage network (FZ / FW) x 100	Adequacy of sewage treatment capacity (GB / FW ) x 100	Quality of sewage treatment (GF / GE ) x 100	Extent of reuse and recycling of treated sewage (GD / FY ) x 100	Efficiency in redressal of customer complaints (GH / GG ) x 100	Extent of cost recovery in sewage management (GU / GP ) x 100	Efficiency in collection of sewage charges (GW / GU ) x 100
		100%	100%	100%	100%	100%	20%	80%	100%	90%
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)
5)	Maluka	85	100	46	90	100	0	70	45	60
6)	Nathana	93	100	93	100	90	0	70	50	65
7)	Lehra mohabbat	80	100	49	100	95	20	80	100	80
8)	Bariwala	99.5	100	78.3	100	100	3	70	40	83
9)	Kotha guru	99	100	90	100	100	0	100	26	87
10)	Kot Shamir	60	75	NE	NE	NE	NE	NE	NE	NE
11)	Sangat mandi	50	75	90	95	55	10	80	50	65
12)	Bhai rupa	60	80	NE	NE	NE	NE	NE	NE	NE
13)	Joga	60	80	NE	NE	NE	NE	NE	NE	NE
14)	Kotfatta	70	90	80	85	80	10	70	40	40
15)	Mandi kalan	60	75	0	0	90	0	0	0	0
16)	Mehraj	75	80	0	0	0	0	30	20	50
17)	Bhagta bhai ka	60	75	NE	NE	NE	NE	NE	NE	NE

		Sewerage Management Indicators										
		Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges		
	Formula	(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100		
	Benchmark	100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
18)	Bhucho mandi	85	92	80	80	75	5	70	55	50		
19)	Bareta	95	90	100	90	90	30	75	50	70		
20)	Raman	60	99	95	--	--	--	78	50	65		
21)	Bhikhi	90	90	100	10	85	30	75	70	72		
22)	Goniana	80	95	70	60	75	5	70	8	70		
23)	Gidderbaha	70	95	75	70	75	0	70	45	50		
24)	Rampura phul	65	85	75	80	75	0	65	45	50		
25)	Sardulgarh	98	97	100	98	96	70	75	50	70		
26)	Maur	23	95	75	80	90	20	75	65	50		
27)	Budhlada	98	95	100	10	100	20	76	60	67		
28)	Talwandi saboo	55	99	95	60	75	12	80	50	50		
29)	Malout	80	96	70	75	75	5	70	45	50		
30)	Muktsar sahib	65	60	70	80	75	0	65	30	40		
		85	80	100	100	90	10	75	40	50		

		Sewerage Management Indicators										
		Coverage of toilets	Coverage of sewerage network services	Collection efficiency of the sewerage network	Adequacy of sewerage treatment capacity	Quality of sewerage treatment	Extent of reuse and recycling of treated sewerage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewerage management	Efficiency in collection of sewerage charges		
		(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100		
		100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	
31)		98	97	100	98	98	20	72	50	70	90	
1	Amiwalasheksubhan	10	30	60	0	0	0	10	20	30	50	
2)	Kotisse khan	90	95	NE	NE	NE	NE	NE	NE	NE	NE	
3)	Mallanwalakhas	0	0	0	0	0	0	0	0	0	0	
4)	Mamdot	70	100	0	0	0	0	10	0	30	50	
5)	Mudki	80	95	NE	NE	NE	NE	NE	NE	NE	NE	
6)	Nihalsinghwala	60	70	NE	NE	NE	NE	NE	NE	NE	NE	
7)	Guru har sahai	85	100	50	0	0	0	65	30	40	70	
8)	Talwandibhai	90	100	85	100	100	-	70	50	70	80	
9)	Makhu	98	100	0	0	0	0	20	0	40	70	
10)	Badhnikalan	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	
11)	Dharamkot	90	100	40	0	90	0	60	30	40	70	

Sewerage Management Indicators									
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges
	(FC / XM) x 100	(FD / XM) x 100	(FZ / FW) x 100	(GB / FW) x 100	(GF / GE) x 100	(GD / FY) x 100	(GH / GG) x 100	(GU / GP) x 100	(GW / GU) x 100
	100%	100%	100%	100%	100%	20%	80%	100%	90%
	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
12)	85	75	0	0	0	0	65	20	50
13)	70	70	75	-	-	-	75	40	70
14)	90	85	80	80	90	0	70	10	20
15)	90	70	50	80	90	0	65	10	45
16)	55	65	80	100	100	0	80	55	65
17)	60	60	50	-	-	-	60	50	70
18)	95	80	70	70	70	0	60	20	25
19)	70	60	75	-	-	-	70	50	60
20)	75	90	79	0	0	0	75	29	98
21)	10	20	0	0	0	0	10	20	30
DDR Jalandhar									
1)	0	0	0	0	0	0	0	0	0
2)	60	35	60	0	0	0	60	0	70
	90	80	80	0	0	0	80	20	90

		Sewerage Management Indicators										
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges			
	(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100			
	100%	100%	100%	100%	100%	20%	80%	100%	90%			
	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)			
	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)			
3)	90	90	80	100	100	0	100	57	65			
4)	Not Applicable due to no sewerage connection										100	
5)	40	80	20	70	0	0	0	0	0			
6)	Not Applicable due to no sewerage connection										30	
7)	90	100	60	80	0	0	0	0	0			
8)	70	80	0	0	0	0	0	0	0			
9)	Not Applicable due to no sewerage connection										40	
10)	Not Applicable due to no sewerage connection										60	
11)	90	100	60	90	80	100	70	100	0			
12)	Not Applicable due to no sewerage connection										40	
13)	80	100	80	100	60	80	70	80	0			
14)	90	95	80	100	80	100	80	90	45			
15)	0	0	0	0	0	0	0	0	0			
16)	20	40	15	25	10	70	0	90	20			

Sewerage Management Indicators												
		Coverage of toilets of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges		
	Formula	(FC / XM) x100	( FD / XM ) x 100	( FZ / FW ) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100		
	Benchmark	100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
17)	Shahkot	0	40	0	0	0	0	60	30	60		
18)	Bhogpur	0	0	0	0	0	0	0	0	0		
19)	Garhshankar	20	40	40	30	65	0	80	30	50		
20)	Goraya	45	50	10	--	--	--	--	--	--		
21)	Sultanpur Iodhi	90	85	80	100	100	10	75	40	50		
22)	Adampur	60	70	0	0	75	0	80	30	40		
23)	Banga	95	95	95	100	100	0	70	60	85		
24)	Balachaur	0	30	0	0	0	0	0	0	0		
25)	Dasuya	100	100	90	100	100	10	80	40	90		
26)	Urmur tanda	95	85	95	70	80	0	80	20	60		
27)	Kartarpur	85	90	90	0	0	90	90	90	90		
28)	Nawanshahr	100	90	90	100	100	10	80	40	60		
29)	Nakodar	65	48	65	100	100	10	72	50	50		
					0		20	80	65	60		



Sewerage Management Indicators										
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges	
	(FC / XM) x 100	(FD / XM) x 100	(FZ / FW) x 100	(GB / FW) x 100	(GF / GE) x 100	(GD / FY) x 100	(GH / GG) x 100	(GU / GP) x 100	(GW / GU) x 100	
	100%	100%	100%	100%	100%	20%	80%	100%	90%	
	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Target (2019-20)
30)	50	95	95	95	70	5	100	75	80	80
31)	90	90	85	90	80	5	75	90	85	90
DDR Ludhiana										
1.	80	90	0	0	0	0	70	20	30	50
2.	65	75	65	75	75	30	90	0	0	0
3.	70	90	0	0	0	0	0	0	0	0
4.	98	100	80	100	0	0	75	40	92	100
5.	90	100	70	100	0	0	50	25	70	90
6.	95	100	90	100	85	20	80	60	60	80
7.	80	100	0	50	0	0	50	0	0	80
8.	80	90	40	80	50	0	60	10	20	40
9.	100	100	100	100	90	10	80	50	80	90
10.	85	95	65	95	95	10	90	35	55	75
11.	95	100	-	-	-	-	-	-	-	-

Sewerage Management Indicators									
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges
	(FC / XM) x100	(FD / XM) x 100	(FZ / FW) x 100	(GB / FW) x 100	(GF / GE) x 100	(GD / FY) x 100	(GH / GG) x 100	(GU / GP) x 100	(GW / GU) x 100
	100%	100%	100%	100%	100%	20%	80%	100%	90%
	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
12.	0	85	85	0	0	0	90	66	90
13.	90	90	70	90	90	15	70	70	70
14.	80	0	0	50	0	0	0	0	0
15.	100	90	90	10	100	40	85	70	70
16.	70	95	0	0	0	0	80	30	60
17.	90	80	80	80	75	25	75	75	80
18.	100	35	80	0	0	0	100	25	85
19.	80	85	65	80	80	0	80	20	65
20.	71	80	80	70	85		70	80	51
21.	80	50	50	60	80	0	70	35	50
DDR Patiala									
1)	20	40	NE	NE	NE	NE	NE	NE	NE
2)	NA	20	50	0	0	0	80	0	80

		Sewerage Management Indicators										
		Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges		
	Formula	(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	( GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100		
	Benchmark	100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
3)	Ghanaur	90	95	80	0	0	0	80	15	75		
4)	Bhadson	80	NE	NE	NE	NE	NE	NE	NE	NE		
5)	Ghagga	10	0	0	0	0	0	50	30	50		
6)	Handiaya	NA	1	0	0	0	0	100	1	8		
7)	Cheema	NA	70	90	0	0	0	80	0	0		
8)	Khanauri	NA	98	100	90	100	0	80	0	0		
9)	Longowal	NA	80	0	0	0	0	90	15	15		
10)	Moonak	20	30	70	90	100	0	70	0	0		
11)	Sanaur	85	NE	NE	NE	NE	NE	NE	NE	NE		
12)	Bhadaur	NA	9	0	0	0	0	100	17	59		
13)	Bhawanigarh	50	30	0	0	0	0	80	0	0		
14)	Lehragaga	80	50	50	0	80	0	60	0	0		
15)	Patran	80	80	100	90	95	0	70	30	50		
16)	Dhanaul	60	50	0	0	0	0	60	30	40		
		70	60	0	0	0	0	70	40	70		

		Sewerage Management Indicators																
		Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges								
	Formula	(FC / XM) x100	( FD / XM ) x 100	(FZ / FW) x 100	(GB / FW ) x 100	( GF / GE ) x 100	( GD / FY ) x 100	( GH / GG ) x 100	( GU / GP ) x 100	( GW / GU ) x 100								
	Benchmark	100%	100%	100%	100%	100%	20%	80%	100%	90%								
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)							
17)	Kurali	50	80	80	90	80	100	60	80	30	50							
18)	Tapa	30	80	40	100	0	0	30	70	25	50							
19)	Ahmedgarh	50	60	88	90	0	0	80	80	30	60							
20)	Lalru	40	60	25	70	0	0	60	80	0	60							
21)	Samana	80	100	90	100	100	100	80	80	85	90							
22)	Banur	50	100	80	90	90	100	75	80	0	40							
23)	Dhuri	NA	90	25	100	0	100	94	100	84	100							
24)	Derabassi	70	75	85	95	0	60	60	80	70	80							
25)	Naya gaon	10	50	10	75	0	0	50	70	50	60							
26)	Sunam	50	80	80	90	0	80	70	80	20	60							
27)	Nabha	15	25	35	50	0	0	75	80	30	70							
28)	Sangrur	NA	85	60	100	0	85	80	90	50	80							
29)	Zirakpur	50	100	90	100	100	100	70	80	45	70							
30)	Rajpura	98	100	98	100	80	100	80	85	80	90							

		Sewerage Management Indicators										
		Coverage of toilets of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer complaints	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges		
	Formula	$(FC / XM) \times 100$	$(FD / XM) \times 100$	$(FZ / FW) \times 100$	$(GB / FW) \times 100$	$(GF / GE) \times 100$	$(GD / FY) \times 100$	$(GH / GG) \times 100$	$(GU / GP) \times 100$	$(GW / GU) \times 100$		
	Benchmark	100%	100%	100%	100%	100%	20%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
31)	Barnala	NA	53	0	0	0	0	100	38	58	90	
32)	Kharar	50	60	70	0	0	0	80	30	60	70	
33)	Maerkoila	68	79	0	0	0	0	70	25	55	70	

Water Supply Indicators										
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply- related charges
		100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
1.	Amritsar (MC)	80	135	20	25	13	100	100	20	55
2.	Phagwara (MC)	85	135	50	30	12	100	75	95	100
3.	Hoshiarpur (MC)	90	135	25	30	10	100	100	70	80
4.	Moga (MC)	80	135	40	30	10	80	99	70	71
5.	Pathankot (MC)	95	145	0	30	12	100	90	146	150
6.	Bathinda (MC)	80	135	10	25	8	100	100	70	80
7.	Mohali (MC)	95	200	80	25	12	80	85	70	45
8.	Patiala (MC)	80	130	45	30	12	100	80	100	100
9.	Jalandhar (MC)	80	175	50	30	10	90	70	70	80
10.	Ludhiana (MC)	80	175	25	30	10	100	80	70	80
DDR Amritsar										
21)	Ramdass	90	135	0	35	10	100	90	75	90
22)	Dera Baba Nanak	90	95	0	25	8	70	100	70	85
23)	Dhariwal	80	145	0	22	8	100	71	74	85

Water Supply Indicators												
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply-related charges		
	Benchmark	100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%		
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)		
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)		
24)	Rayya	80	130	0	30	10	100	70	70	90		
25)	Shri Hargobindpur	75	200	0	33	8	100	75	83	90		
26)	Majitha	95	135	0	30	10	100	90	70	80		
27)	Quadian	80	160	0	25	8	100	75	80	90		
28)	Raja Sansi	85	95	0	25	8	70	60	75	70		
29)	Dina Nagar	85	125	0	20	10	100	90	85	90		
30)	Bhikhiwind	85	90	0	25	8	100	100	70	80		
31)	Fatehgarh Churian	80	145	0	25	8	100	72	75	90		
32)	Khemkaran	90	135	0	27	10	100	90	70	80		
33)	Ajnala	95	135	0	27	16	100	90	80	80		
34)	Jandiala guru	95	135	0	25	10	100	90	85	90		
35)	Sujanpur	95	100	0	25	8	100	80	80	100		
36)	Patti	90	100	0	25	10	100	70	75	90		
37)	Tarn Taran	85	100	0	25	12	100	70	75	80		
38)	Gurdaspur	90	95	0	25	8	70	100	70	75		

Water Supply Indicators											
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply-related charges	
		100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
	Batala	85	95	0	0	10	100	70	80	70	70
	Narot Jamal Singh	70	80	0	0	10	100	70	90	70	75
DDR Bathinda											
1)	Boha	70	85	0	25	6	100	70	65	70	80
2)	Rampura	70	80	0	20	4	100	75	70	60	70
3)	Balianwali	70	80	0	20	4	70	70	70	60	70
4)	Chauke	70	80	0	25	4	70	70	70	60	70
5)	Maluka	70	80	0	0	4	100	80	70	75	80
6)	Nathana	70	80	0	0	4	100	80	70	60	70
7)	Lehra mohabbat	70	80	0	30	5	70	70	70	70	80
8)	Bariwala	85	95	0	0	12	90	80	75	60	70
9)	Kotha guru	70	85	0	0	4	75	75	70	70	75
10)	Kot Shamir	70	80	0	30	4	90	70	70	70	75
11)	Sangat mandi	75	85	--	--	12	100	76	70	70	75
12)	Bhai rupa	70	100	0	0	4	100	75	70	70	75



		Water Supply Indicators															
		Coverage of water supply Connections	Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related charges
	Benchmark	100%	135 lpcd	100%	100%	20%	24 hours	100%	80%	100%	100%	80%	100%	90%			
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)		
13)	Joga	70	80	100	120	0	40	30	20	4	6	70	80	70	80		
14)	Koffatta	75	85	135	135	0	0	25	20	8	8	70	80	70	80		
15)	Mandi kalan	70	85	110	120	0	25	30	20	4	8	70	80	70	80		
16)	Mehraj	70	75	70	100	0	20	30	20	4	4	80	80	70	80		
17)	Bhagta bhai ka	70	80	100	110	0	30	30	20	5	8	70	90	70	80		
18)	Bhucho mandi	85	95	135	135	No	No	20	15	8	10	70	75	70	85		
19)	Bareta	70	80	135	135	0	70	30	20	5	08	75	80	70	90		
20)	Raman	72	80	135	135	--	--	25	20	15	17	70	85	73	75		
21)	Bhikhi	38	70	135	135	8	70	30	20	3	5	75	80	72	90		
22)	Goniana	90	95	135	135	No	No	25	20	8	10	80	80	70	80		
23)	Gidderbaha	80	95	135	135	No	No	25	20	18	20	70	75	70	80		
24)	Rampura phul	80	85	135	135	0	20	35	20	6	7	80	80	70	80		
25)	Sardulgarh	80	85	135	135	0	40	25	20	5	10	72	80	72	80		
26)	Maur	75	85	135	135	--	--	25	20	15	16	80	85	75	80		
27)	Budhlada	75	90	135	135	3	30	25	20	6	8	73	80	75	80		
28)	Talwandi saboo	75	100	135	135	0	40	30	20	4	8	70	80	70	80		

Water Supply Indicators										
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply- related charges
		100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)
29)	Malout	80	95	No	No	18	20	70	75	70
30)	Muktsar sahib	80	85	0	20	5	6	70	80	60
31)	Mansa	75	90	0	30	10	12	72	80	72
DDR Ferozepur										
1)	Amiwal shek subhan	70	80	0	40	4	4	60	80	70
2)	Kot isse khan	90	100	20	50	8	10	80	83	70
3)	Mallanwala khas	70	95	0	0	9	12	80	75	85
4)	Mamdot	70	80	0	20	6	8	40	70	70
5)	Mudki	70	80	0	25	6	10	40	70	70
6)	Nihal Singh wala	70	80	0	50	6	8	40	70	70
7)	Guru harsahai	80	85	0	20	12	12	80	70	70
8)	Talwandi bhai	80	90	-	-	8	8	70	70	70
9)	Makhu	90	95	0	25	8	8	70	75	75
10)	Badhnikan	75	85	-	-	4	6	70	70	70
11)	Dharamkot	90	100	20	45	10	10	60	75	60

		Water Supply Indicators																
		Coverage of water supply Connections	Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related charges	
	Benchmark	100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	100%	80%	100%	100%	100%	90%			
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	
12)	Baghapurana	100	135	10	20	10	10	10	10	100	100	100	70	80	60	90		
13)	Jaitu	80	135	-	-	10	16	10	95	80	95	65	80	70	80			
14)	Jalalabad	85	135	0	10	10	10	100	100	80	90	70	80	70	80			
15)	Zira	90	135	0	20	8	10	100	100	70	90	70	80	70	75			
16)	Abohar	85	135	0	100	8	12	100	100	80	80	60	80	60	70			
17)	Faridkot	100	135	10	20	10	10	100	100	80	100	70	80	70	75			
18)	Fazilka	80	135	0	30	10	10	100	100	70	80	70	80	60	70			
19)	Kotkapura	80	135	-	-	10	16	80	90	75	85	70	75	70	80			
20)	Ferozepur	90	135	0	0	12	16	100	100	80	90	72	75	96	100			
21)	Fatehgarh Panjtoor	80	135	0	40	4	4	100	100	60	80	70	80	70	85			
		DDR Jalandhar																
1)	Talwara	80	135	0	0	10	14	100	100	95	100	85	95	85	90			
2)	Gardhiwala	100	135	0	20	10	12	100	100	80	90	70	80	60	80			
3)	Shamchurasi	100	135	0	30	10	10	100	100	80	90	60	70	60	70			
4)	Bilga	80	135	0	20	8	8	100	100	70	80	60	65	60	65			
5)	Hariana	100	135	0	20	8	8	100	100	80	80	60	70	60	70			

Water Supply Indicators										
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply- related charges
		100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
6)	Nadala	70	100	0	30	4	100	70	55	55
7)	Dhilwan	70	135	0	30	6	100	65	65	65
8)	Lohian khas	70	135	0	20	4	80	70	60	60
9)	Alawalpur	80	135	0	15	8	100	80	60	60
10)	Mahelpur	80	135	0	20	4	100	50	60	60
11)	Begowal	80	135	0	30	6	100	70	60	60
12)	Mahilpur	90	135	20	30	12	100	80	60	60
13)	Bhulath	80	135	0	20	8	100	80	60	60
14)	Mukerian	100	135	0	30	10	100	80	60	60
15)	Rahon	100	135	0	30	12	100	80	70	70
16)	Nurmahal	70	135	0	20	10	100	80	70	70
17)	Shahkot	75	135	0	20	6	100	80	70	60
18)	Bhogpur	100	135	100	100	8	100	100	78	87
19)	Garhshankar	90	135	0	20	10	100	80	70	75
20)	Goraya	97	135	100	100	10	100	80	70	70
21)	Sultanpur lodhi	90	135	10	30	10	100	70	70	70

Water Supply Indicators										
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply-related charges
	Benchmark	100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
22)	Adampur	80	135	0	30	10	100	80	70	70
23)	Banga	95	135	0	30	10	100	75	70	65
24)	Balachaur	80	135	0	25	10	100	80	70	85
25)	Dasuya	100	135	20	20	10	100	100	70	90
26)	Urmur tanda	95	135	0	30	8	100	90	75	85
27)	Kartarpur	80	135	0	30	8	100	80	70	70
28)	Nawanshahr	90	135	0	30	10	100	80	70	60
29)	Nakodar	92	135	0	28	8	100	77	60	60
30)	Phillaur	97	135	0	20	10	100	100	80	80
31)	Kapurthala	90	135	55	15	12	100	75	95	85
DDR Ludhiana										
1.	Kiratpur Sahib	100	70	0	30	3	100	100	85	95
2.	Payal	80	135	0	16	10	100	80	80	80
3.	Amloh	80	135	0	30	10	100	90	70	60
4.	Morinda	90	140	0	25	12	100	75	65	85

		Water Supply Indicators																	
		Coverage of water supply Connections		Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related charges	
		100%		135 lpcd		100%		20%		24 hours		100%		80%		100%		90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
5.	Sirhind Fatehgarh Sahib	95	100	135	135	0	30	25	20	12	18	100	100	80	80	70	80	80	90
6.	Ropar	100	100	150	135	0	20	20	10	16	16	100	100	90	100	70	90	70	90
7.	Bassi pathana	90	100	135	135	0	30	22	20	12	18	100	100	80	80	65	85	80	90
8.	Anandpur sahib	100	100	100	100	10	20	20	18	10	10	100	100	70	80	80	85	60	70
9.	Maloud	70	80	135	135	0	0	26	20	10	24	100	100	80	80	60	80	80	90
10.	Chamkaur Sahib	70	75	90	100	0	0	30	20	8	10	90	100	80	80	60	80	80	90
11.	Khamano	85	95	90	90	20	30	15	10	7	8	100	100	80	80	80	85	80	85
12.	Mullanpur	84	100	135	135	0	0	16	10	10	12	80	100	90	100	66	80	90	100
13.	Nangal	90	95	90	95	70	75	15	10	16	16	90	95	80	90	80	90	70	80
14.	Sahnewal	80	90	90	100	0	20	30	20	8	12	85	95	80	90	70	85	70	85
15.	Machhiwara	80	90	135	135	0	0	26	20	10	24	100	100	80	80	70	100	80	90
16.	Raikot	85	90	100	100	20	25	30	20	7	7	85	90	95	100	60	65	60	65
17.	Doraha	85	100	75	100	0	0	30	20	8	10	100	100	70	80	80	60	80	100
18.	Samrala	85	100	135	135	0	20	28	25	6	10	100	100	80	80	65	80	85	90

Water Supply Indicators										
		Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of supply-related charges
		100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
	Benchmark									
		Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)	Current (2018-19)
		Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)	Target (2019-20)
19.	Jagraon	80	135	0	30	12	100	80	70	65
20.	Mandi Gobindgarh	85	135	1	20	14	80	70	75	52
21.	Khanna	80	67	20	40	10	85	80	70	65
DDR Patiala										
1)	Amargarh	80	70	0	20	6	100	80	70	70
2)	Dirba	80	135	0	20	10	100	80	71	71
3)	Ghannaur	80	135	0	50	16	100	80	60	75
4)	Bhadson	85	135	0	10	8	100	70	70	70
5)	Ghagga	90	135	0	30	8	100	80	70	65
6)	Handiaya	85	135	0	25	10	100	100	100	76
7)	Cheema	80	135	0	100	10	100	80	71	68
8)	Khannauri	93	135	0	25	10	100	80	75	90
9)	Longowal	80	135	0	20	8	100	80	75	70
10)	Moonak	80	135	0	30	10	100	82	75	50
11)	Sanaur	80	135	0	10	10	100	70	70	60



		Water Supply Indicators																	
		Coverage of water supply Connections		Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related charges	
	Benchmark	100%		135 lpcd		100%		20%		24 hours		100%		80%		100%		90%	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
12)	Bhadaur	83	100	135	135	0	0	25	10	10	12	100	100	100	100	68	100	62	90
13)	Bhawanigarh	80	100	135	135	10	30	30	20	10	16	100	100	100	100	70	85	50	60
14)	Lehragaga	80	90	0	80	0	25	30	20	0	10	0	30	0	70	70	80	60	70
15)	Patran	90	100	135	135	0	30	30	20	13	14	100	100	80	80	70	85	60	70
16)	Dhanaul	90	100	135	135	10	20	30	20	10	14	100	100	80	90	70	80	70	75
17)	Kurali	80	100	135	135	0	10	30	20	13	14	100	100	75	80	70	85	50	60
18)	Tapa	80	90	135	135	10	20	30	20	10	16	100	100	70	75	70	85	55	65
19)	Ahmedgarh	80	100	135	135	0	10	30	20	10	16	100	100	80	100	70	80	60	70
20)	Lalru	80	100	135	135	0	10	30	20	10	14	100	100	75	80	70	80	50	60
21)	Samana	90	100	150	135	0	30	25	20	12	18	100	100	80	80	70	80	80	90
22)	Banur	80	100	135	135	0	10	30	20	14	16	100	100	75	80	70	80	50	60
23)	Dhuri	80	100	135	135	0	0	20	10	10	12	100	100	97	100	63	100	68	100
24)	Derabassi	95	100	135	135	0	25	30	20	17	20	100	100	70	80	75	80	60	70
25)	Naya gaon	90	100	135	135	0	10	30	20	15	16	100	100	75	80	70	80	70	85
26)	Sunam	70	100	135	135	0	10	30	20	12	16	100	100	100	100	65	75	70	85
27)	Nabha	75	90	135	135	0	10	30	20	12	12	100	100	80	100	60	70	70	80



			Water Supply Indicators											
			Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	Efficiency in collection of water supply- related charges			
		Benchmark	100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%			
			Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)		
28)		Sangur	75	100	0	15	10	100	80	75	75	80		
29)		Zirakpur	80	100	0	30	14	100	75	80	80	85		
30)		Rajpura	80	100	0	25	8	100	73	78	79	90		
31)		Barnala	84	100	15	18	14	100	100	80	71	90		
32)		Kharar	80	100	0	30	12	100	70	70	70	80		
33)		Malerkotla	78	100	20	30	14	80	80	70	70	80		

		Storm Water Drainage Indicators			
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
1.	Amritsar (MC)	12	20	20	10
2.	Phagwara (MC)	02	03	30	10
3.	Hoshiarpur (MC)	21	35	30	10
4.	Moga (MC)	0	15	20	10
5.	Pathankot (MC)	20	40	20	10
6.	Bathinda (MC)	30	40	15	10
7.	Mohali (MC)	35	40	18	10
8.	Patiala (MC)	10	20	15	10
9.	Jalandhar (MC)	15	30	13	09
10.	Ludhiana (MC)	20	25	25	15
		DDR Amritsar			
1)	Ramdass	NIL	NIL	NIL	NIL
2)	Dera baba nanak	NIL	NIL	NIL	NIL
3)	Dhariwal	NIL	NIL	NIL	NIL
4)	Rayya	NIL	NIL	NIL	NIL
5)	Shri Hargobind pur	NIL	NIL	NIL	NIL
6)	Majitha	NIL	NIL	NIL	NIL
7)	Quadian	NIL	NIL	NIL	NIL
8)	Raja Sansi	NIL	NIL	NIL	NIL

Storm Water Drainage Indicators					
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
9)	Dina nagar	NIL	NIL	NIL	NIL
10)	Bhikhiwind	NIL	NIL	NIL	NIL
11)	Fatehgarh churian	NIL	NIL	NIL	NIL
12)	Khemkaran	NIL	NIL	NIL	NIL
13)	Ajnala	NIL	NIL	NIL	NIL
14)	Jandiala guru	NIL	NIL	NIL	NIL
15)	Sujanpur	NIL	NIL	NIL	NIL
16)	Patti	NIL	NIL	NIL	NIL
17)	Tarn taran	NIL	NIL	NIL	NIL
18)	Gurdaspur	NIL	NIL	NIL	NIL
19)	Batala	NIL	NIL	NIL	NIL
20)	Narot Jamal Singh	NIL	NIL	NIL	NIL
		DDR Bathinda			
1)	Boha	NIL	NIL	NIL	NIL
2)	Rampura	NIL	NIL	NIL	NIL
3)	Ballianwali	NIL	NIL	NIL	NIL
4)	Chauke	NIL	NIL	NIL	NIL
5)	Maluka	NIL	NIL	NIL	NIL

Storm Water Drainage Indicators					
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
6)	Nathana	NIL	NIL	NIL	NIL
7)	Lehra mohabbat	NIL	NIL	NIL	NIL
8)	Bariwala	NIL	NIL	NIL	NIL
9)	Kotha guru	NIL	NIL	NIL	NIL
10)	Kot Shamir	NIL	NIL	NIL	NIL
11)	Sangat mandi	NIL	NIL	NIL	NIL
12)	Bhai rupa	NIL	NIL	NIL	NIL
13)	Joga	NIL	NIL	NIL	NIL
14)	Kotfatta	NIL	NIL	NIL	NIL
15)	Mandi kalan	NIL	NIL	NIL	NIL
16)	Mehraj	NIL	NIL	NIL	NIL
17)	Bhagta bhai ka	NIL	NIL	NIL	NIL
18)	Bhucho mandi	NIL	NIL	NIL	NIL
19)	Bareta	NIL	NIL	NIL	NIL
20)	Raman	NIL	NIL	NIL	NIL
21)	Bhikhi	NIL	NIL	NIL	NIL
22)	Goniana	NIL	NIL	NIL	NIL
23)	Gidderbaha	NIL	NIL	NIL	NIL

Storm Water Drainage Indicators					
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
24)	Rampura phul	NIL	NIL	NIL	NIL
25)	Sardulgarh	NIL	NIL	NIL	NIL
26)	Maur	NIL	NIL	NIL	NIL
27)	Budhiada	NIL	NIL	NIL	NIL
28)	Taiwandi saboo	NIL	NIL	NIL	NIL
29)	Malout	NIL	NIL	NIL	NIL
30)	Muktsar sahib	NIL	NIL	NIL	NIL
31)	Mansa	NIL	NIL	NIL	NIL
		DDR Ferozpur			
1)	Amiwalasheksubhan	NIL	NIL	NIL	NIL
2)	Kotisse khan	NIL	NIL	NIL	NIL
3)	Mallanwalakhas	NIL	NIL	NIL	NIL
4)	Mamdot	NIL	NIL	NIL	NIL
5)	Mudki	NIL	NIL	NIL	NIL
6)	Nihalsinghwa	NIL	NIL	NIL	NIL
7)	Guru har sahai	NIL	NIL	NIL	NIL
8)	Taiwandibhai	NIL	NIL	NIL	NIL
9)	Makhu	NIL	NIL	NIL	NIL

		<b>Storm Water Drainage Indicators</b>			
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
10)	Badhnikalan	NIL	NIL	NIL	NIL
11)	Dharamkot	NIL	NIL	NIL	NIL
12)	Baghapuran	NIL	NIL	NIL	NIL
13)	Jaitu	NIL	NIL	NIL	NIL
14)	Jalalabad	NIL	NIL	NIL	NIL
15)	Zira	NIL	NIL	NIL	NIL
16)	Abohar	NIL	NIL	NIL	NIL
17)	Faridkot	NIL	NIL	NIL	NIL
18)	Fazilka	NIL	NIL	NIL	NIL
19)	Kotkapura	NIL	NIL	NIL	NIL
20)	Ferozepur	NIL	NIL	NIL	NIL
21)	Fatehgarh Panjtoor	NIL	NIL	NIL	NIL
		DDR Jalandhar			
1)	Talwara	NIL	NIL	NIL	NIL
2)	Gardhiwala	NIL	NIL	NIL	NIL
3)	Shamchurasi	NIL	NIL	NIL	NIL
4)	Bilga	NIL	NIL	NIL	NIL
5)	Hariana	NIL	NIL	NIL	NIL
6)	Nadala	NIL	NIL	NIL	NIL

Storm Water Drainage Indicators		Incidence of water logging/ flooding
Benchmark	Coverage of storm water drainage network	
Formula	( IE / ID) x 100	( IF x IG )
	Current (2018-19)	Target (2019-20)
7)	NIL	NIL
8)	NIL	NIL
9)	NIL	NIL
10)	NIL	NIL
11)	NIL	NIL
12)	NIL	NIL
13)	NIL	NIL
14)	NIL	NIL
15)	NIL	NIL
16)	NIL	NIL
17)	NIL	NIL
18)	NIL	NIL
19)	NIL	NIL
20)	NIL	NIL
21)	NIL	NIL
22)	NIL	NIL
23)	NIL	NIL
24)	NIL	NIL
25)	NIL	NIL

Storm Water Drainage Indicators					
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
26)	Urmur tanda	NIL	NIL	NIL	NIL
27)	Kartarpur	NIL	NIL	NIL	NIL
28)	Nawanshahr	NIL	NIL	NIL	NIL
29)	Nakodar	NIL	NIL	NIL	NIL
30)	Phillaur	NIL	NIL	NIL	NIL
31)	Kapurthala	NIL	NIL	NIL	NIL
	<b>DDR Ludhiana</b>				
1.	Kiratpur Sahib	NIL	NIL	NIL	NIL
2.	Payal	NIL	NIL	NIL	NIL
3.	Amloh	NIL	NIL	NIL	NIL
4.	Morinda	NIL	NIL	NIL	NIL
5.	Sirhind Fatehgarh Sahib	NIL	NIL	NIL	NIL
6.	Ropar	NIL	NIL	NIL	NIL
7.	Bassi pathana	NIL	NIL	NIL	NIL
8.	Anandpur sahib	NIL	NIL	NIL	NIL
9.	Maloud	NIL	NIL	NIL	NIL
10.	Chamkaur Sahib	NIL	NIL	NIL	NIL
11.	Khamano	NIL	NIL	NIL	NIL
12.	Mullanpur	NIL	NIL	NIL	NIL



		Storm Water Drainage Indicators			
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
13.	Nangal	NIL	NIL	NIL	NIL
14.	Sahnawal	NIL	NIL	NIL	NIL
15.	Machhiwara	NIL	NIL	NIL	NIL
16.	Raikot	NIL	NIL	NIL	NIL
17.	Doraha	NIL	NIL	NIL	NIL
18.	Samrala	NIL	NIL	NIL	NIL
19.	Jagraon	NIL	NIL	NIL	NIL
20.	Mandi Gobindgarh	NIL	NIL	NIL	NIL
21.	Khanna	NIL	NIL	NIL	NIL
	<b>DDR Patiala</b>				
1)	Amargarh	NIL	NIL	NIL	NIL
2)	Dirba	NIL	NIL	NIL	NIL
3)	Ghanaur	NIL	NIL	NIL	NIL
4)	Bhadson	NIL	NIL	NIL	NIL
5)	Ghagga	NIL	NIL	NIL	NIL
6)	Handiaya	NIL	NIL	NIL	NIL
7)	Cheema	NIL	NIL	NIL	NIL
8)	Khanauri	NIL	NIL	NIL	NIL

Storm Water Drainage Indicators					
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
9)	Longowal	NIL	NIL	NIL	NIL
10)	Moonak	NIL	NIL	NIL	NIL
11)	Sanaur	NIL	NIL	NIL	NIL
12)	Bhadaur	NIL	NIL	NIL	NIL
13)	Bhawanigarh	NIL	NIL	NIL	NIL
14)	Lehragaga	NIL	NIL	NIL	NIL
15)	Patran	NIL	NIL	NIL	NIL
16)	Dhanaul	NIL	NIL	NIL	NIL
17)	Kurali	NIL	NIL	NIL	NIL
18)	Tapa	NIL	NIL	NIL	NIL
19)	Ahmedgarh	NIL	NIL	NIL	NIL
20)	Lalru	NIL	NIL	NIL	NIL
21)	Samana	NIL	NIL	NIL	NIL
22)	Banur	NIL	NIL	NIL	NIL
23)	Dhuri	NIL	NIL	NIL	NIL
24)	Derabassi	NIL	NIL	NIL	NIL
25)	Naya gaon	NIL	NIL	NIL	NIL
26)	Sunam	NIL	NIL	NIL	NIL
27)	Nabha	NIL	NIL	NIL	NIL

		<b>Storm Water Drainage Indicators</b>			
	Benchmark	Coverage of storm water drainage network		Incidence of water logging/ flooding	
	Formula	( IE / ID ) x 100		( IF x IG )	
		Current (2018-19)	Target (2019-20)	Current (2018-19)	Target (2019-20)
28)	Sangrur	NIL	NIL	NIL	NIL
29)	Zirakpur	NIL	NIL	NIL	NIL
30)	Rajpura	NIL	NIL	NIL	NIL
31)	Barnala	NIL	NIL	NIL	NIL
32)	Kharar	NIL	NIL	NIL	NIL
33)	Malerkotla	NIL	NIL	NIL	NIL

Dated, Chandigarh: 28.06.2019

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